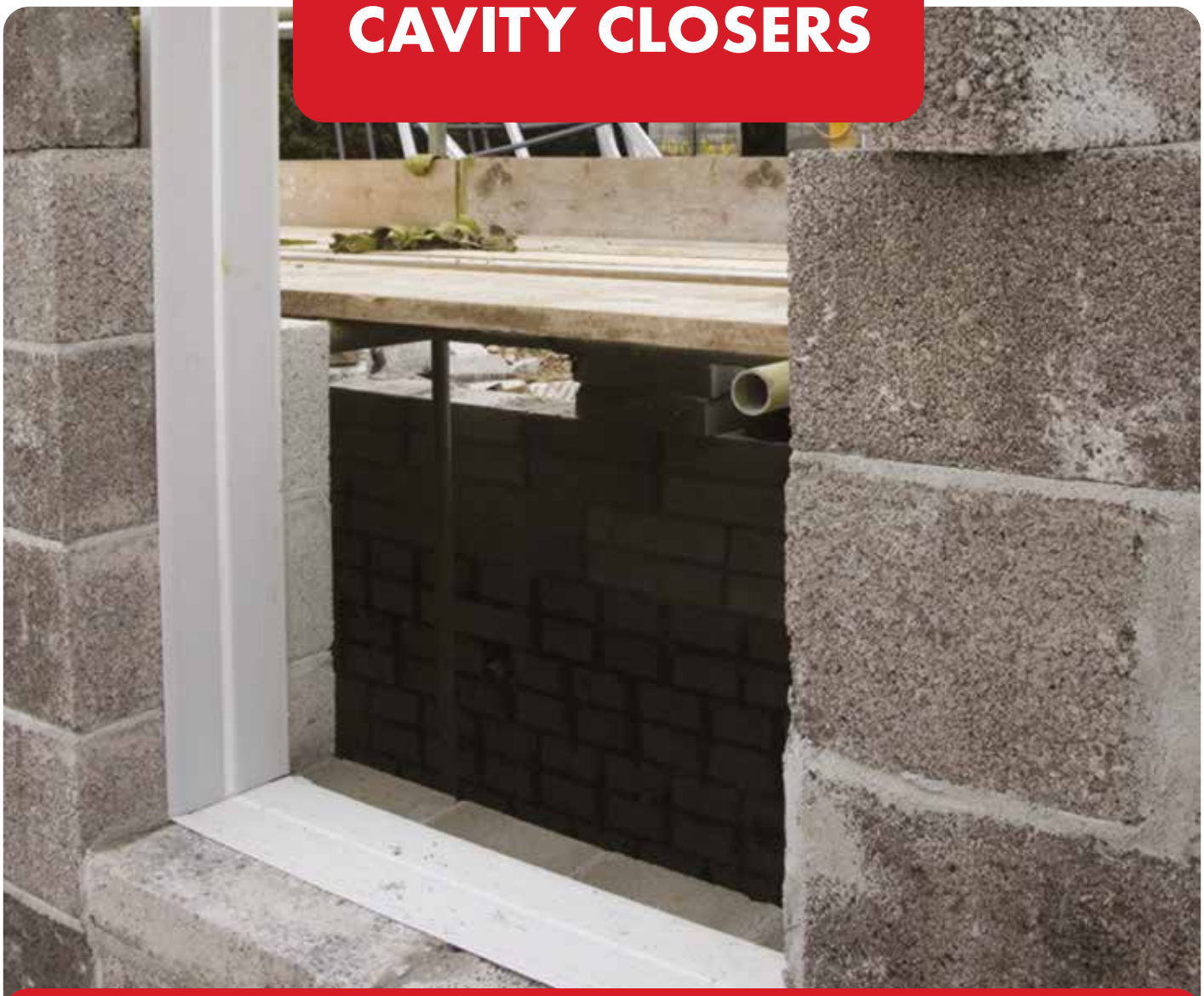
CAVITY CLOSERS



Installation Guide

Issue 2

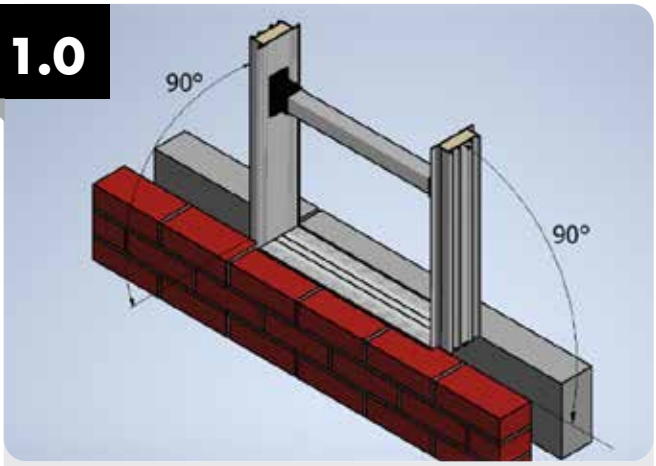
If in doubt at any stage

Please contact our Customer Care Team for additional support or advice **0333 321 2353**

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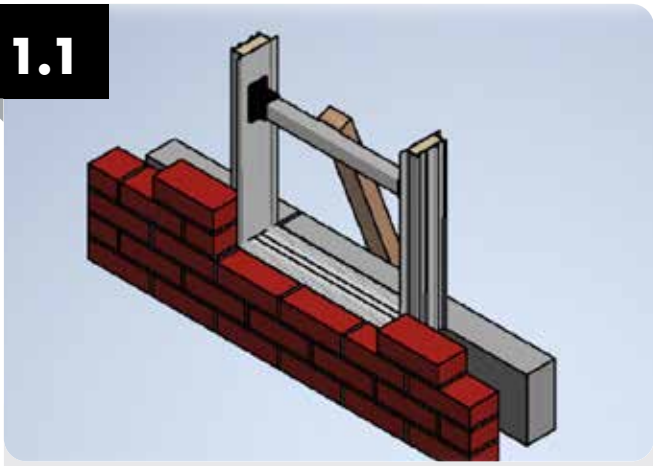
1. Installation (Window formers only)

1.0



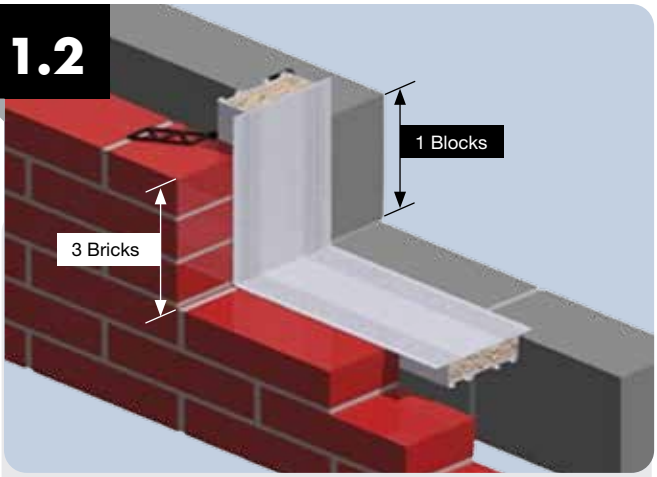
Check that the cavity closer is level and square.

1.1



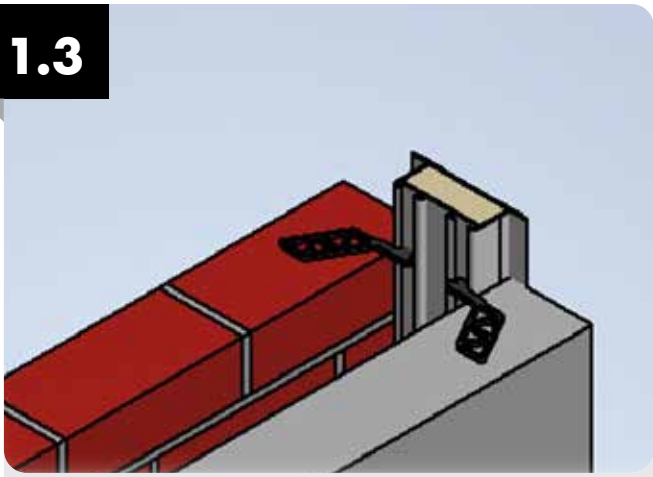
Prop up the cavity closer vertically to ensure it remains plumb.

1.2



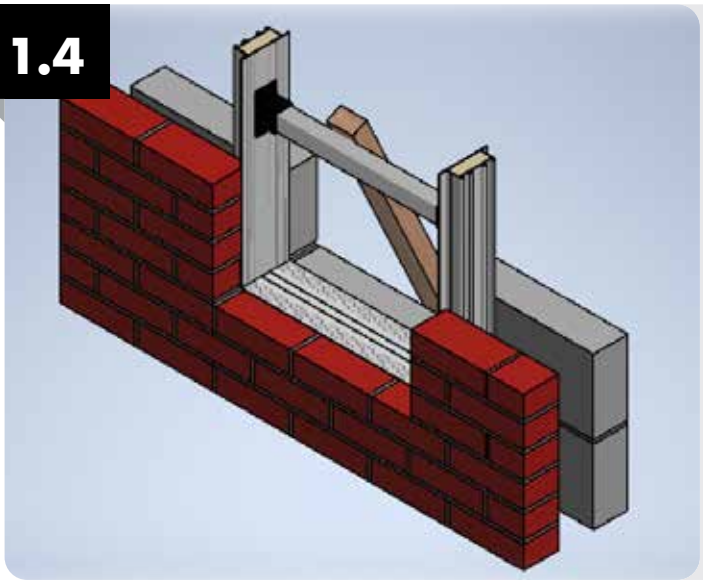
Build up the coursework around the cavity closer by 3 bricks and 1 block course.

1.3



Insert brick ties into the cavity closer, rotate by 90 degrees and bed into mortar on both inner and outer courses.

1.4

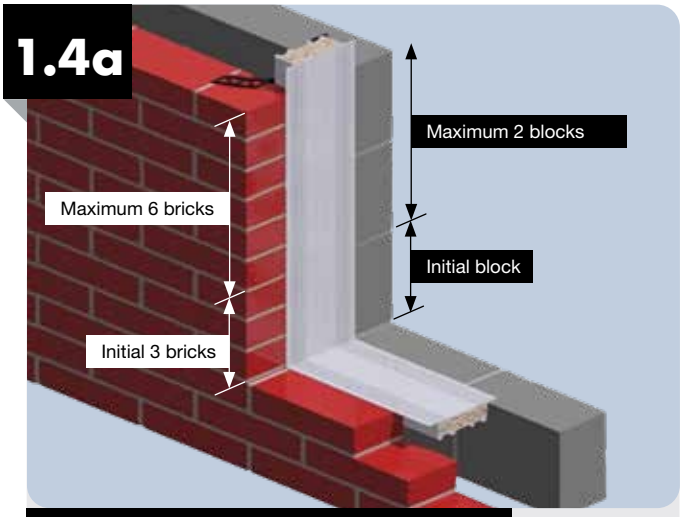


Continue to build the coursework up and around the cavity closer in the normal manner, ensuring that the cavity closer remains plumb.

The placement of brick ties is dependent on the opening height.

SEE 1.4a and 1.4b for more details

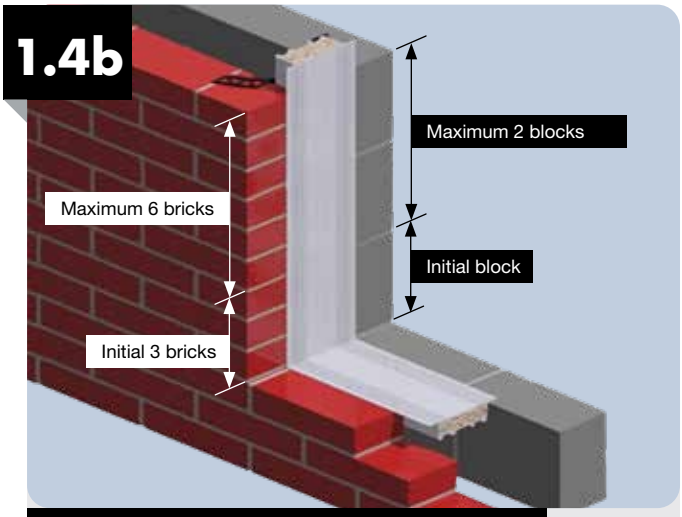
1.4a



Openings under 1200mm in height

After the first tier of 3 bricks, brick ties should be inserted into the outer bricks and inner blocks at no greater than 6 brick and 2 block course spacings with a minimum of 3 ties equally spaced per side in the outer brick and 3 per side in the inner block (12 ties total per opening).

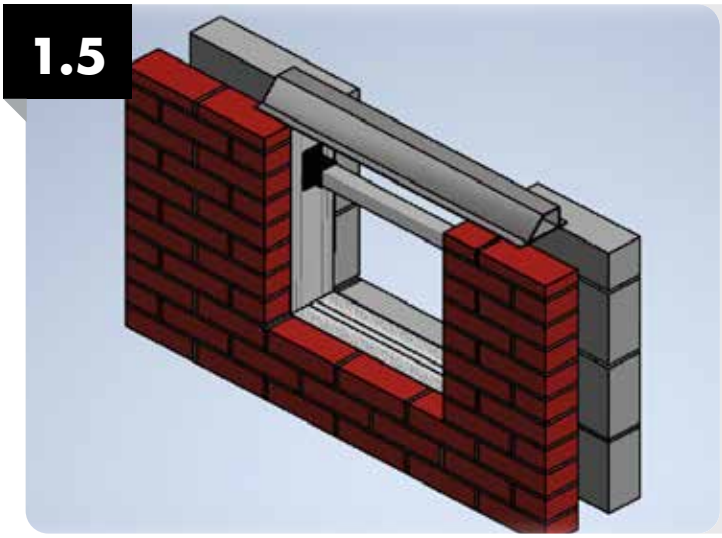
1.4b



Openings 1200mm and over in height

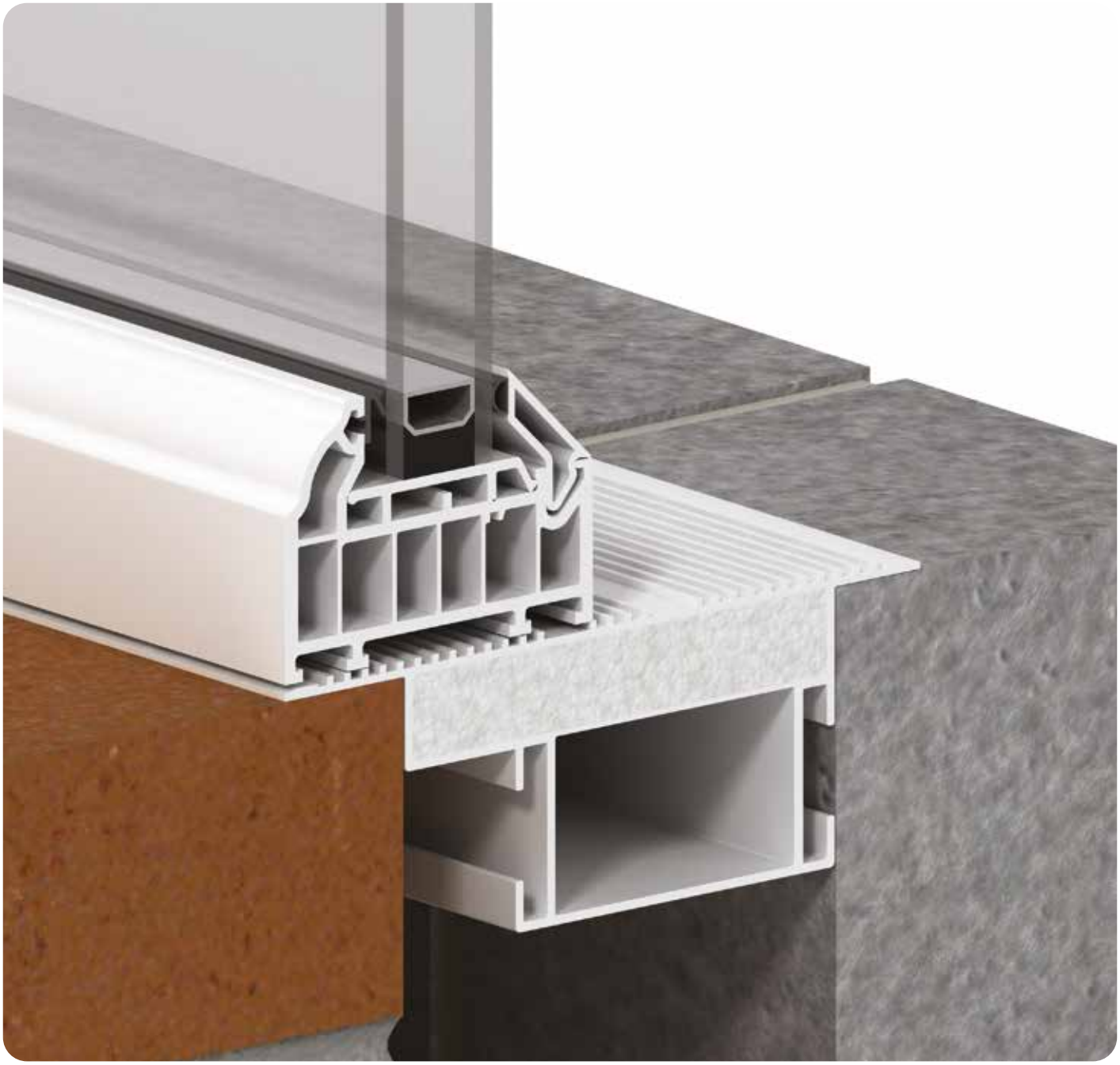
After the first tier of 3 bricks, brick ties should be inserted into the outer bricks and inner blocks at no greater than 6 brick and 2 block course spacings.

1.5



Build the inner and outer courses up to the lintel height. The lintel should be set 5mm over the cavity closer. Locate the lintel in position and bed into mortar. Allow mortar to set before removing the props and brace.

Throughout the building operation, the closer frame must be periodically checked to ensure that it remains true and square. Any movement or twisting in the frame could result in poor window fit. We recommend the use of a tape and spirit level to ensure that the frame is correctly installed.



Please contact our Customer Care Team for additional support or advice:

0333 321 2353

technical@eurocell.co.uk

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Product specification is subject to change without notification. Please also note that colours shown are illustrative only, as the printing process does not allow 100% accurate colours to be reproduced.